ATTY DOCKET NO. 2288-006 Form PTO-1449 US Dept. of Commerce **APPLICATION** PATENT & TRADEMARK OFFICE NO. 09/434,507 (REV. 8-83) APPLICANT Charles J. Stouffer and David C. Bugby INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary) GROUP FILING DATE 11/05/99 Not Yet Assigned U.S. PATENT DOCUMENTS **SUB** FILING DATE **EXAMINER** DOCUMENT NUMBER DATE NAME CLASS **CLASS** IF APPROPRIATE INITIAL 06/1976 228 194 3.964.667 Anderson 5.386.920 01/1995 Romano et al. 220 2.2 FOREIGN PATENT DOCUMENTS TRANSLATION SUB YES NO DOCUMENT NUMBER DATE **COUNTRY** CLASS CLASS 3 56-049463 05/1981 JP abstr. 654,214 06/1951 UK 601 773 06/1994 EΡ OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) Werkstoffverbund durch heissisostatisches Pressen (HIP). Nissel. Christoph Chemie Ingenieur Technik, vol. 56 (1984) pp. 18-23 (with English abstract) **EXAMINER** DATE CONSIDERED Steven M. Poll Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609: Draw line Examiner: through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 10/23/06

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